

ABSTRACT OF THE DISCLOSURE

The present invention teaches a support structure of a loudspeaker unit which prevents transmission of vibrations of the loudspeaker unit to a cabinet so that the quality of sound can be improved and has excellent stability in its assembled condition, comprising a cabinet having an opening in which the front side of the loudspeaker unit is located, an anchor to be connected to the backside of the loudspeaker unit, a support for supporting the anchor so that the center of gravity of the anchor inside the cabinet is fixed and a positioning member for positioning the support, wherein a cushioning member is fitted between the support and the positioning member.